

EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	16194	(hydroxylase or phd or dioxygenase or oxidoreductase or hif or hypoxia or dimethylase or oxidase) same hydroxyl\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/07/28 11:14
L2	16195	(hydroxylase or phd or dioxygenase or oxidoreductase or hif or fih or hypoxia or dimethylase or oxidase) same hydroxyl\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/07/28 11:15
L3	128	L2 same ankyrin	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/07/28 11:15
L4	71	L3 and (asparagin\$2 or asn)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/07/28 11:16
L5	15	L3 same (asparagin \$2 or asn)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/07/28 11:16
L6	7	(ankyrin near2 repeat \$1) same hydroxylat \$4	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/07/28 11:18
L7	8	ankyrin same hydroxylat\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/07/28 11:19

EAST Search History (Interference)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L8	1203	435/25.ccls.	USPAT; UPAD	OR	ON	2009/07/28 11:19

L9	110	L8 and ((hydroxylase or phd or dioxygenase or oxidoreductase or hif or fih or hypoxia or dimethylase or oxidase) same hydroxyl \$4)	USPAT; UPAD	OR	ON	2009/07/28 11:20
L10	1	L9 and ankyrin	USPAT; UPAD	OR	ON	2009/07/28 11:20
L11	1247	435/189.ccls.	USPAT; UPAD	OR	ON	2009/07/28 11:21
L12	235	L11 and ((hydroxylase or phd or dioxygenase or oxidoreductase or hif or fih or hypoxia or dimethylase or oxidase) same hydroxyl \$4)	USPAT; UPAD	OR	ON	2009/07/28 11:21
L13	0	L12 and ankyrin	USPAT; UPAD	OR	ON	2009/07/28 11:21

7/ 28/ 2009 11:21:51 AM

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Workspace 1600x1200.wsp**